PONTUS CURTSSON

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PROFILE

I'm a DevOps Engineer who believes the best technology emerges from great teamwork and continuous learning. With a diverse background spanning VR development to Kubernetes orchestration, I bring both technical expertise and a collaborative mindset to every challenge. Currently deepening my knowledge through formal DevOps studies while experimenting with cutting-edge tools in my personal homelab.

I'm passionate about creating reliable, scalable solutions and thrive in environments where I can both contribute meaningfully and grow alongside innovative teams.

EDUCATION

DevOps   2024 - 2026
Chas Academy   Stockholm

Computer Science   2016 - 2019
Royal Institute of Technology (KTH)   Stockholm

TECHNICAL SKILLS

Languages: C#, Java, Python, Bash, SQL, C++, Go, C, Lua

Tools: Git, Linux, Docker, GitHub Actions, GitLab Pipelines, Kubernetes, ArgoCD

PROJECTS

Homelab *Kubernetes, Helm, Docker, GitHub Actions, ArgoCD, Incus*
A homelab kubernetes deployment running on 3 nodes (virtualized) for me to test new tools and learn about server management, networking and kubernetes GitOps. All relevant documentation can be found in this repository or via my GitHub.

Fullstack .NET Application CI/CD *GitLab CI, Docker, Portainer*
A course project to create a CI/CD workflow using GitLab pipelines. Features containerization & deployment to Portainer. See this folder and repository for relevant pipelines and build tools.

DEVELOPER - IT

Developer   2022 - 2024
T3C Consulting AB   Remote

- Various small scripts for excel and automation
- IT-problemsolving, both software & hardware

Developer   2018 - 2022
CrashCourse AB   Stockholm & Remote

- Unreal Engine & Unity development in C++ & C#
- Interaction design with HTC Vive & other VR headsets
- Multiplayer implementation in Unity
- Held training & customer demos using developed tool

1st Line Support   2014, 2016 - 2018
Calabrio   Stockholm & Remote

- Managing communication & coordination with customers to provide a good & timely resolution
- Technical support such as updating customer installations, setting up testing environments for bugs etc.